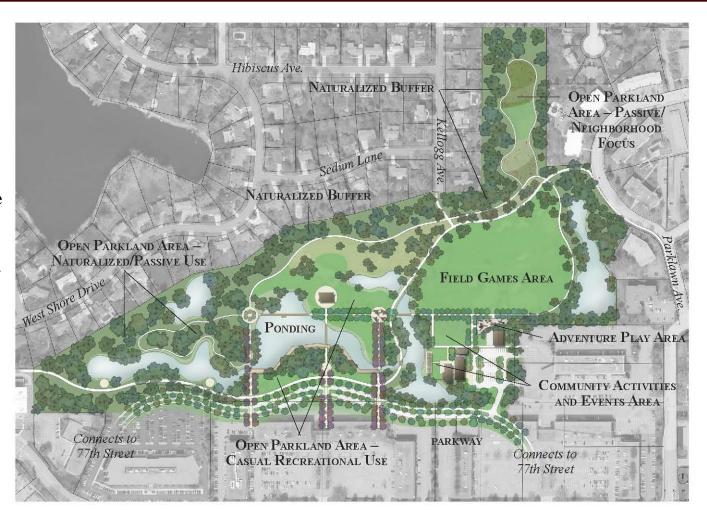
Fred Richards Vision Master Plan (Draft 9/15/2014)

- Vision master plan provides a well-rounded palette of activities
- Approximately
 35% to 40% of the
 park would be
 developed for
 active recreational
 uses, with 60% to
 65% for passive,
 or "quiet," forms
 of recreation,
 park trails, open
 space, ponding
 areas, and buffers



Parkway Corridor and Regional Trail

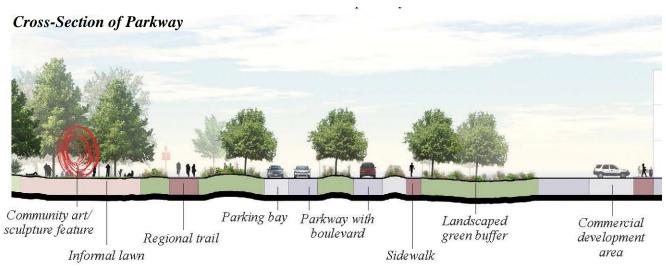
Parkway:

- Ensures ease of access to the park from the south
- Allows for shared use of parking lots with commercial properties
- Creates an appealing buffer between the park and future commercial development
- Onsite parking will be provided to meet anticipated day-to-day use of the park
- Design will evolve as part of a coordinated effort with Pentagon Park development



Regional Trail:

- Serves a broad range of users
- Located to minimize potential for use conflicts
- Separated corridor helps alleviate concerns about overuse of internal park trails



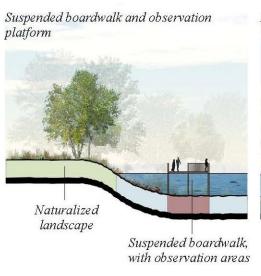
Internal Park Trails, Promenades and Boardwalks

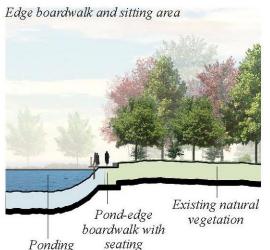
- Internal park trails provide a stand-alone park amenity, along with access to the various park uses; various surface treatments (asphalt or aggregate) could be used in different areas of the park
- Park trails are complemented with promenades and boardwalks to invite casual strolling and opportunities to sit, observe, reflect, and gain access to a variety of activity nodes and park features



Cross-Sections of Trails and Boardwalks







Kellogg Access



Community Activities and Events Area

- Repurposes the clubhouse and creates complementary outdoor spaces for wide-range of activities and user groups; provides an appealing place to spontaneously gather, socialize, and simply hang out
- Design features may include arbors, ornamental planting, benches, etc.; art pieces may be part of the design theme

Plan View - Activities/Events Area









Adventure Play Area

- Robustly engages youth and teens in appealing nonprogrammed outdoor activities
- Provides a variety of play and outdoor adventure components for the very young through the 15-18 year old age groups
- Younger age groups: theme-based adventure-type play features; design creativity is critical to making this a feature that children will be eager to return to time and again
- Older age groups: provide a challenging outdoor adventurebased recreational area space; may include slacklines, bouldering rock and/or climbing wall, ropes ladder, etc.



Imagery of Adventure Play Design



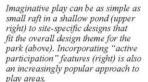






Slacklining is one those unique recreational activities that appeal to multiple generations, and can serve to bring people of various backgrounds and age groups together to have fun and socialize.





All of these examples highlight the increasing sophistication of creating play areas that are fun, stimulating and educational.





Field Games Area

- Field games area covers approximately 5 to 6 acres; envisioned as a well-maintained green space for youth-oriented sports
- Field access, parking, and restrooms will all be on the south side; trees and natural buffers on the north side
- Accommodating other forms of established and/or emerging field games and activities is worth considering – Wiffleball, Futsal, Footvolley, and Puckelball





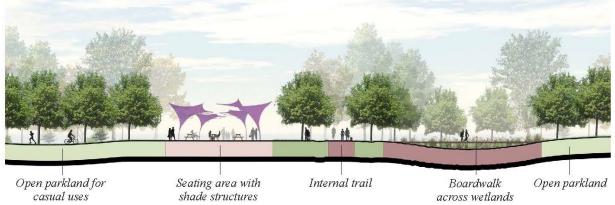


Open Parkland Area – General

- Passive use (walking, sitting on a bench) is the focus, as is "quiet" active recreation (yoga, Frisbee, flying a kite)
- Key elements envisioned for this area include:
 - □ Curvilinear walking trails
 - □ Promenades with community art, sculptures, etc.
 - ☐ Sitting areas, with shade structures, arbors, vegetation
 - □ Lawn areas for casual recreation
 - □ Flexible-use activity
 nodes and structures
 for outdoor recreation
 (e.g., yoga classes) and
 casual gatherings (i.e.,
 senior groups, group
 picnicking)
- Physical features include ponds, expanded natural areas, and pockets of maintained lawn



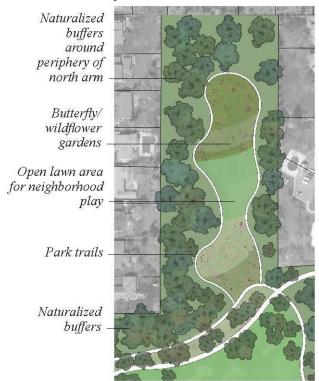
Cross-Section of Open Parkland Features



Open Parkland Area – North Arm

- Open parkland area, albeit focused on neighborhood play space and quiet walking trails
- Features such as a butterfly or wildflower gardens or colorful prairie exhibits would add interest and provide a pleasant place to walk or sit and observe nature

Plan View of North Arm





- Improvements may include:
 - □ Continuation of the internal park trails perhaps a bit narrower and soft-surfaced for those seeking a more casual, natural trail experience
 - ☐ Adding to and improving buffering between the park and residential properties
 - □ Addressing poor drainage and grade issues
 - Providing open lawn areas for casual outdoor play, with a neighborhood use focus
 - □ Providing a smaller, neighborhood-focused play structure (would complement, not duplicate, the larger adventure play area)

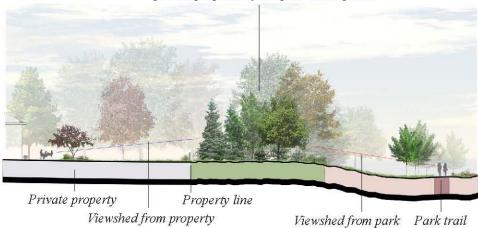
Naturalized Buffers



- Naturalized buffers are envisioned along the northern property line and north arm
- Buffers mutually benefit park users and adjacent homeowners
- Park user's perspective: Preserve park's sense of place while walking along a trail, and to avoid feeling like you are intruding into someone's backyard
- Homeowner's perspective: Maintain a sense of privacy while still providing select views of the park

Cross-Section of Buffer – Dense Screen (Top) and Select Views (Bottom)

Dense natural buffer to more fully screen private properties from park development



Managed natural buffer to allow for select views into the park from private properties

